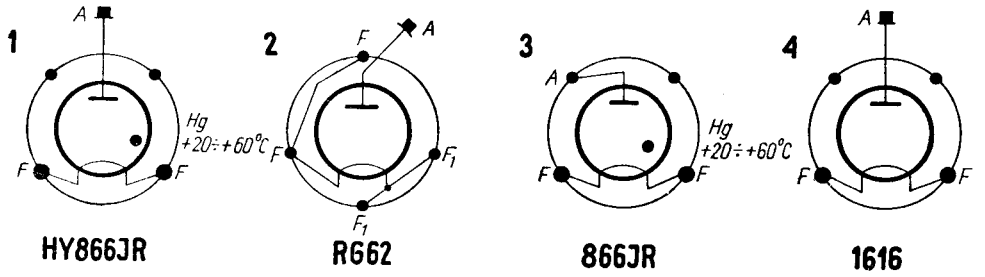
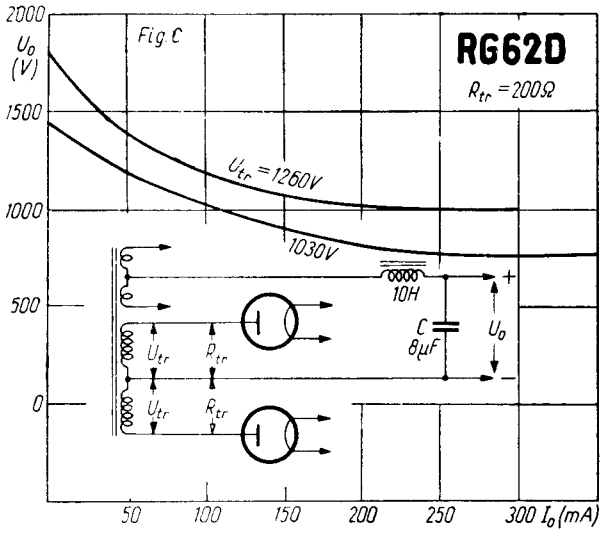
T.			U_f	I_f	U_{tr}	U_o	U_p	$I_{a\,(max)}$	I_o	I_p	Fig.
			V	A	V	V	V	mA	mA	mA	n⁰
HY 866 JR	Hyt	1	2,5	4			5000	125		500	
							4600	100		800	
					1600	2000			100		A
					920	1000			250		B
RG 62 D	Tlf	2	2,5±5%	4	1650	2000			200		B
					1030	800			350		C
					1260	1000			300		C
							7500	125		500	
816	amer	1	2,5	2	5300	2390			250		2[1])
					5300	4780			250		3[1])
866 JR	amer	3	2,5	3			3500	125		250	
1616	amer	4	2,5±5%	5			5500	130		800	
5695	amer	3	2,5	3			5000	150			

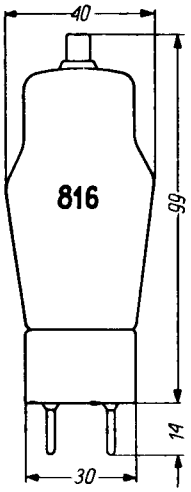
[1]) vide gr. 58 a

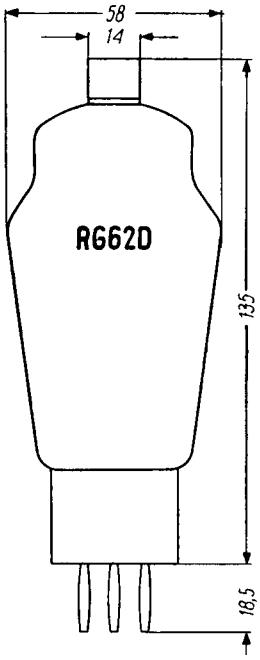
Equivalents

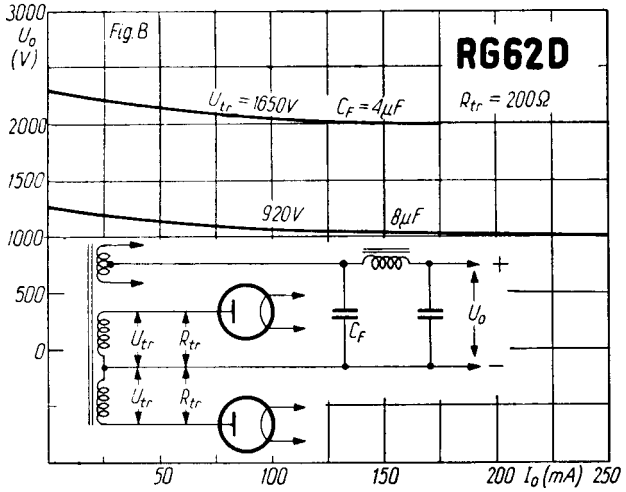
EE 5695	amer = 5695	RG 62	Tlf = RG 62 D	2 B 26	Ray = 866 JR
HY 866 GR	Hyt = HY 866 JR	RK 816	Ray = 816	866 GR	Tay = 866 JR

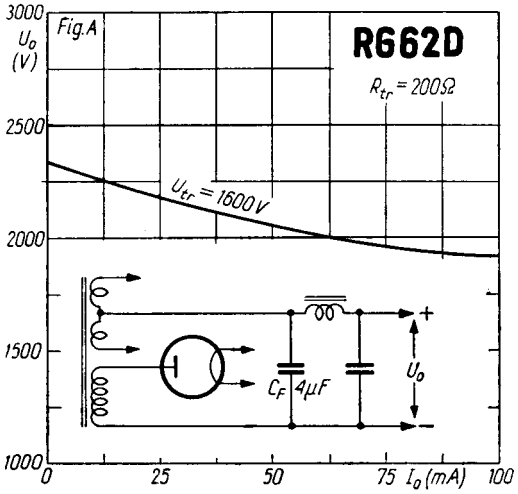


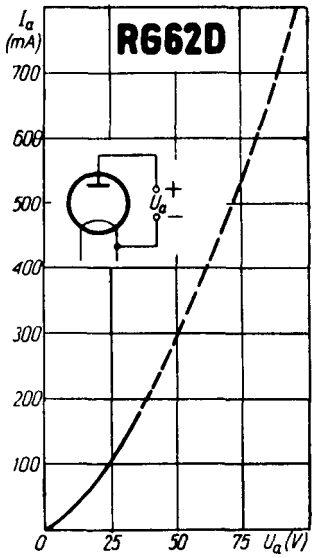


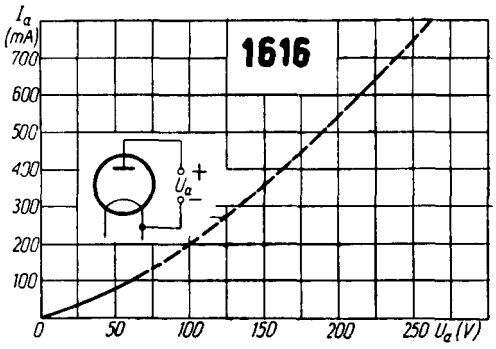


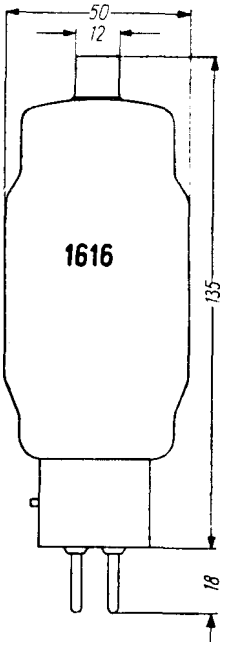







R662D
I_a (mA)
700
600
500
400
300
200
100
0
25
50
75
U_a (V)
+
U_a
–


1616
I_a (mA)
700
600
500
400
300
200
100
0
50
100
150
200
250
U_a (V)
+
U_a
–


50
12
1616
135
18